What is claimed is:

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1. A digital television receiver, comprising:

a receiving means having selectable first and second inputs, said first input receiving a broadcast digital television signal and said second input receiving a digital television signal from a reproduction apparatus, and generating a video signal for display; and,

means coupled to said receiving means for generating a display message responsive to display message data derived from said selected input and for combining said display message with said video signal.

- 2. The digital television receiver of claim 1, wherein said digital television signal from said reproduction apparatus includes data representative of a text display message.
- 1 3. The digital television receiver of claim 1, further comprising a memory storing a plurality of graphical messages selectably coupled for combining with said video signal in accordance with a control command from said receiver.
- 1 4. The digital television receiver of claim 3, wherein, said plurality of graphical messages includes messages specific to said reproduction apparatus.
- 5. The digital television receiver of claim 4, wherein, said digital television signal from said reproduction apparatus includes data for selecting a graphical message specific to said reproduction apparatus.

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6. A receiving device coupled to a reproduction apparatus for receiving and decoding digital signals, comprising:

means for receiving a digital video signal and first and second control signals from said reproduction apparatus;

a decoder coupled to said receiving means for decoding said digital video signal and generating a video display signal therefrom;

an on screen display message generator coupled to said decoder for generating a display message and said combining an display message with said video display signal;

a memory containing message data for on screen display, said message data representing display messages for said receiving device and for said reproduction apparatus; and,

a controller receiving said first and second control signals and coupled to said generating means and said memory for selecting message data, and responsive to said first control signal selecting a specific message stored for said reproduction apparatus, and absent said specific message data in said memory, said controller coupling said second control signal to said generating means for generating a message therefrom.

- 7. The receiving device of claim 6, wherein said memory contains a plurality of display message data corresponding to a plurality of video signal sources.
- 1 8. The receiving device of claim 6, wherein said first control signal corresponds to a specific display message request.
- 9. The receiving device of claim 6, wherein said second control signal represents specific display message data.
- 1 10. The receiving device of claim 6, wherein said memory contains display 2 message data specific to a digital recording and replay apparatus.